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=> d his; d tot ibib abs hitstr

     (FILE 'HOME' ENTERED AT 12:10:00 ON 03 JAN 2005)

     FILE 'REGISTRY' ENTERED AT 12:10:33 ON 03 JAN 2005
L1               SCREEN 1006 AND 1015
L2               STRUCTURE UPLOADED
L3               QUE L2 AND L1
L4             0 S L3 FUL
L5               SCREEN 1006 AND 1015
L6               STRUCTURE UPLOADED
L7               QUE L6 AND L5
L8           107 S L7 FUL

     FILE 'CAPLUS' ENTERED AT 12:54:13 ON 03 JAN 2005
L9           145 S L8/P
L10           12 S L8/THU

     FILE 'USPATFULL' ENTERED AT 12:59:12 ON 03 JAN 2005
L11           14 S L8


L11  ANSWER 1 OF 14  USPATFULL on STN
ACCESSION NUMBER:       2004:262094  USPATFULL
TITLE:                  Method for the preparation of unsaturated hydroxy fatty
                        acids and their esters, their use in pharmaceutical
                        and/or cosmetic preparations
INVENTOR(S):            Potier, Pierre, Paris, FRANCE
                        Picot, Francoise, Chevreuse, FRANCE
                        Brayer, Jean-Louis, Nanteuil le Haudouin, FRANCE
PATENT ASSIGNEE(S):     Pierre Potier, Paris, FRANCE (non-U.S. corporation)

                             NUMBER        KIND    DATE
                        --------------- ------ --------
PATENT INFORMATION:     US 2004204596      A1   20041014
APPLICATION INFO.:      US 2004-799532     A1   20040312  (10)
RELATED APPLN. INFO.:   Continuation of Ser. No. WO 2002-FR3094, filed on 11
                        Sep 2002, UNKNOWN

                              NUMBER         DATE
                        ------------------ --------
PRIORITY INFORMATION:   FR 2001-11815      20010911
DOCUMENT TYPE:          Utility
FILE SEGMENT:           APPLICATION
LEGAL REPRESENTATIVE:   IP DEPARTMENT OF PIPER RUDNICK LLP, ONE LIBERTY PLACE,
                        SUITE 4900, 1650 MARKET ST, PHILADELPHIA, PA, 19103
NUMBER OF CLAIMS:       30
EXEMPLARY CLAIM:        1
LINE COUNT:             848
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB      A method of preparing unsaturated hydroxy fatty acids and esters thereof
        corresponding to general formula (Id):   ##STR1##

        wherein n=1 to 4, m=2 to 16, R.sub.1.dbd.OH, Cl, Br, OR.sub.3 in which
        R.sub.3 is a straight or branched alkyl, alkenyl or alkynyl radical of 1
        to 16 carbons or glycerol esters, optionally substituted by one or more
        atoms selected from the group consisting of carbon, nitrogen, sulfur and
        halogens, R.sub.2.dbd.H, SiR'.sub.1R'.sub.2R'.sub.3 in which R'.sub.1,
        R'.sub.2 and R'.sub.3 can be identical or different from each other and
        are a straight or branched alkyl, alkenyl or alkynyl radical of 1 to 16
        carbons or glycerol esters, optionally substituted by one or more atoms
        selected from the group consisting of carbon, nitrogen, sulfur and
        halogens, or R.sub.2.dbd.C--Ar.sub.3 with Ar representing an aryl
        radical optionally substituted by one or more atoms selected from the
        group consisting of carbon, nitrogen, sulfur and halogens, or
        R.sub.2=the tetrahydropyranyl of formula:   ##STR2##

        is disclosed.
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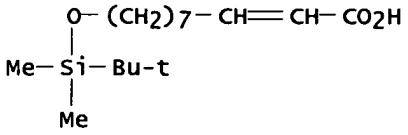
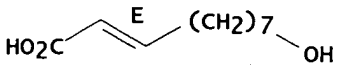
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 501332-09-8P
(preparation of unsatd. fatty hydroxy acids and their esters, and their use as anti-collagenase agents)
RN 501332-09-8 USPATFULL
CN 2-Decenoic acid, 10-[[(1,1-dimethylethyl)dimethylsilyl]oxy]- (9CI) (CA INDEX NAME)

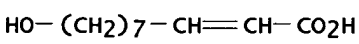


IT 14113-05-4P, trans-10-Hydroxy-2-decenoic acid
(preparation of unsatd. fatty hydroxy acids and their esters, and their use as anti-collagenase agents)
RN 14113-05-4 USPATFULL
CN 2-Decenoic acid, 10-hydroxy-, (2E)- (9CI) (CA INDEX NAME)

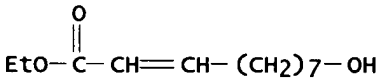
Double bond geometry as shown.



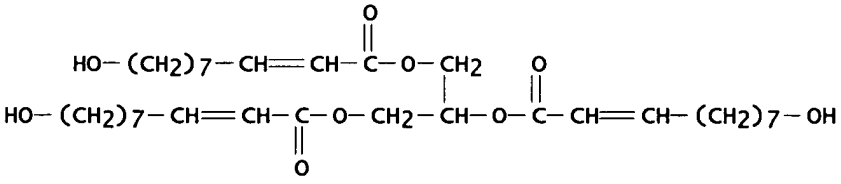
IT 765-01-5P 64971-15-9P 261919-34-0P
501332-13-4P
(preparation of unsatd. fatty hydroxy acids and their esters, and their use as anti-collagenase agents)
RN 765-01-5 USPATFULL
CN 2-Decenoic acid, 10-hydroxy- (6CI, 8CI, 9CI) (CA INDEX NAME)



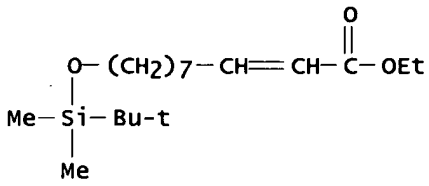
RN 64971-15-9 USPATFULL
CN 2-Decenoic acid, 10-hydroxy-, ethyl ester (7CI, 9CI) (CA INDEX NAME)



RN 261919-34-0 USPATFULL
CN 2-Decenoic acid, 10-hydroxy-, 1,2,3-propanetriyl ester (9CI) (CA INDEX NAME)



RN 501332-13-4 USPATFULL
CN 2-Decenoic acid, 10-[[(1,1-dimethylethyl)dimethylsilyl]oxy]-, ethyl ester (9CI) (CA INDEX NAME)



L11 ANSWER 2 OF 14 USPATFULL on STN
ACCESSION NUMBER: 2004:165860 USPATFULL
TITLE: Ruthenium complexes as (pre)catalysts for metathesis reactions
INVENTOR(S): Grela, Karol, Warszawa, POLAND
PATENT ASSIGNEE(S): Boehringer Ingelheim International GmbH, Ingelheim, GERMANY, FEDERAL REPUBLIC OF (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004127350	A1	20040701
APPLICATION INFO.:	US 2003-684996	A1	20031014 (10)

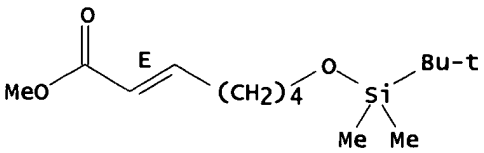
	NUMBER	DATE
PRIORITY INFORMATION:	PL 2002-356652	20021015
	US 2002-428072P	20021121 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: BOEHRINGER INGELHEIM CORPORATION, 900 RIDGEBURY ROAD, P. O. BOX 368, RIDGEFIELD, CT, 06877
NUMBER OF CLAIMS: 21
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 1 Drawing Page(s)
LINE COUNT: 701
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The invention relates to new (pre)catalysts of ruthenium complexes of formula 1, ##STR1##

wherein L.sup.1, X, X', R.sup.1, R.sup.2, R.sup.3 and n are defined herein. The novel ruthenium complexes of formula 1 are convenient (pre)catalysts for metathesis reactions and can be applied, e.g., for ring-closing metathesis, cross metathesis or ene-ine metathesis reactions. Another aspect of the invention are the novel intermediates of formula 2. ##STR2##

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 125878-07-1P
(preparation of ruthenium carbene complexes as catalysts for metathesis reactions)
RN 125878-07-1 USPATFULL
CN 2-Heptenoic acid, 7-[[(1,1-dimethylethyl)dimethylsilyl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.



L11 ANSWER 3 OF 14 USPATFULL on STN
ACCESSION NUMBER: 2003:38091 USPATFULL

10/799,532

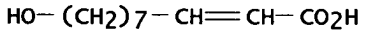
TITLE: Cosmetic and dermatological article
INVENTOR(S): Delambre, Patricia, Ablon-Sur-Seine, FRANCE
Touzan, Philippe, Paris, FRANCE
Simon, Pascal, Vitry Sur Seine, FRANCE
PATENT ASSIGNEE(S): L'OREAL, Paris, FRANCE (non-U.S. corporation)

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2003027738	A1	20030206	
	US 6784145	B2	20040831	
APPLICATION INFO.:	US 2002-175378	A1	20020620	(10)

	NUMBER	DATE
PRIORITY INFORMATION:	FR 2001-8284	20010622

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: OBLON SPIVAK MCCLELLAND MAIER & NEUSTADT PC, FOURTH FLOOR, 1755 JEFFERSON DAVIS HIGHWAY, ARLINGTON, VA, 22202
NUMBER OF CLAIMS: 30
EXEMPLARY CLAIM: 1
LINE COUNT: 799
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The invention relates to an article containing (A) a water-insoluble substrate and (B) containing an aqueous phase and N-(3-chloroallyl)hexaminium chloride. According to one preferred embodiment of the invention, the composition also contains at least one C.sub.1-C.sub.4 alkyl para hydroxybenzoate and/or at least one ethylenediamine-tetraacetic acid salt. The article may especially constitute a wipe for cleansing and/or removing makeup from the facial and/or body skin, and also for removing makeup from the eyes. The wipe may be in the form of a moist or dry wipe.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 765-01-5, 10-Hydroxy-2-decenoic acid
(cosmetic wipes comprising chloroallyl hexaminum chloride)
RN 765-01-5 USPATFULL
CN 2-Decenoic acid, 10-hydroxy- (6CI, 8CI, 9CI) (CA INDEX NAME)



L11 ANSWER 4 OF 14 USPATFULL on STN
ACCESSION NUMBER: 2003:3081 USPATFULL
TITLE: HYDROXYDECENOIC ACID COMPOUNDS FOR PROMOTING DESQUAMATION/EPIDERMAL RENEWAL OF THE SKIN AND/OR COMBATING SKIN AGING
INVENTOR(S): MAIGNAN, JEAN, TREMBLAY, FRANCE
GENARD, SYLVIE, PARIS, FRANCE

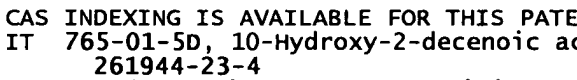
	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2003003115	A1	20030102	
APPLICATION INFO.:	US 1999-399181	A1	19990920	(9)

	NUMBER	DATE
PRIORITY INFORMATION:	FR 1998-11811	19980922

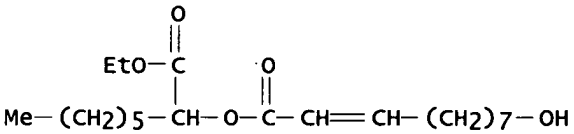
DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: BURNS DOANE SWECKER & MATHIS L L P, POST OFFICE BOX 1404, ALEXANDRIA, VA, 22313-1404
NUMBER OF CLAIMS: 26
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 1 Drawing Page(s)
LINE COUNT: 890

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB 10-Hydroxy-2-decenoic acid and derivatives thereof are well suited for promoting desquamation and/or stimulating epidermal renewal and/or combating intrinsic/extrinsic aging of the skin of a candidate individual in need of such treatment, by administering thereto, for such period of time as required to elicit the desired response, an effective amount of at least one of said 10-hydroxy-2-decenoic acid or derivative thereof.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 765-01-5D, 10-Hydroxy-2-decenoic acid, derivs.
261944-23-4
(cosmetic compns. containing derivs. of hydroxydecenoic acid for desquamation of skin)
RN 765-01-5 USPATFULL
CN 2-Decenoic acid, 10-hydroxy- (6CI, 8CI, 9CI) (CA INDEX NAME)



RN 261944-23-4 USPATFULL
CN 2-Decenoic acid, 10-hydroxy-, 1-(ethoxycarbonyl)heptyl ester (9CI) (CA INDEX NAME)



L11 ANSWER 5 OF 14 USPATFULL on STN

ACCESSION NUMBER:	2002:164427 USPATFULL
TITLE:	Hydroxydecenoic acid compounds for promoting desquamation/epidermal renewal of the skin and/or combating skin aging
INVENTOR(S):	Maignan, Jean, Tremblay, FRANCE Genard, Sylvie, Paris, FRANCE

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002086041	A1	20020704
	US 6514507	B2	20030204
APPLICATION INFO.:	US 2001-996904	A1	20011130 (9)
RELATED APPLN. INFO.:	Division of Ser. No. US 1999-399181, filed on 20 Sep 1999, PENDING		

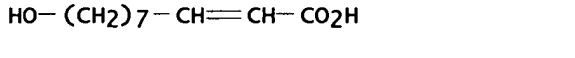
	NUMBER	DATE
PRIORITY INFORMATION:	FR 1998-11811	19980922

DOCUMENT TYPE:	Utility
FILE SEGMENT:	APPLICATION
LEGAL REPRESENTATIVE:	BURNS, DOANE, SWECKER & MATHIS, L.L.P., P.O. Box 1404, Alexandria, VA, 22313-1404
NUMBER OF CLAIMS:	26
EXEMPLARY CLAIM:	1
NUMBER OF DRAWINGS:	1 Drawing Page(s)
LINE COUNT:	893

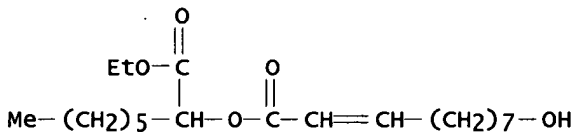
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB 10-Hydroxy-2-decenoic acid and derivatives thereof are well suited for promoting desquamation and/or stimulating epidermal renewal and/or combating intrinsic/extrinsic aging of the skin of a candidate individual in need of such treatment, by administering thereto, for such period of time as required to elicit the desired response, an effective amount of at least one of said 10-hydroxy-2-decenoic acid or derivative

thereof.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 765-01-5D, 10-Hydroxy-2-decenoic acid, derivs.
261944-23-4
(cosmetic compns. containing derivs. of hydroxydecenoic acid for desquamation of skin)
RN 765-01-5 USPATFULL
CN 2-Decenoic acid, 10-hydroxy- (6CI, 8CI, 9CI) (CA INDEX NAME)



RN 261944-23-4 USPATFULL
CN 2-Decenoic acid, 10-hydroxy-, 1-(ethoxycarbonyl)heptyl ester (9CI) (CA INDEX NAME)



L11 ANSWER 6 OF 14 USPATFULL on STN

ACCESSION NUMBER:	2002:112278 USPATFULL
TITLE:	Foaming cosmetic cream for treating greasy skin and methods for using the same
INVENTOR(S):	Picard-Lesboueyries, Elisabeth, Velizy, FRANCE Guillou, Veronique, Antony, FRANCE
PATENT ASSIGNEE(S):	L'OREAL, Paris, FRANCE, 75008 (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002058010	A1	20020516
APPLICATION INFO.:	US 2001-941589	A1	20010830 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	FR 2000-11130	20000831

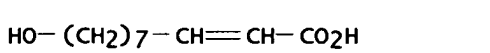
DOCUMENT TYPE:	Utility
FILE SEGMENT:	APPLICATION
LEGAL REPRESENTATIVE:	OBLON SPIVAK MCCLELLAND MAIER & NEUSTADT PC, FOURTH FLOOR, 1755 JEFFERSON DAVIS HIGHWAY, ARLINGTON, VA, 22202
NUMBER OF CLAIMS:	22
EXEMPLARY CLAIM:	1
LINE COUNT:	1101

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present patent application relates to a foaming composition for topical application, containing (1) a surfactant system such that at least one paracrystalline phase of direct or cubic hexagonal type appears when the temperature increases above 30° C. and such that this paracrystalline phase remain present up to at least 45° C., and (2) an active agent chosen from antibiotics and anti-seborrhoeic agents. The surfactant system which allows such a paracrystalline phase to be obtained preferably comprises at least one water-soluble surfactant and at least one water-insoluble surfactant. It preferably comprises at least one water-soluble soap. These compositions exist in the form of creams with good physical stability at ambient temperature and even up to at least 45° C. They may be used n cosmetics or dermatology, for cleansing or treating greasy skin and/or acne-prone skin.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 765-01-5, 10-Hydroxy-2-decenoic acid
(foaming cosmetic cream for treatment of fatty skins)
RN 765-01-5 USPATFULL
CN 2-Decenoic acid, 10-hydroxy- (6CI, 8CI, 9CI) (CA INDEX NAME)



L11 ANSWER 7 OF 14 USPATFULL on STN

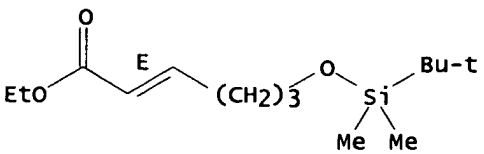
ACCESSION NUMBER:	2002:67265 USPATFULL		
TITLE:	Synthesis and biological evaluation of analogs of the antimitotic marine natural product curacin A		
INVENTOR(S):	Wipf, Peter, Pittsburgh, PA, UNITED STATES Reeves, Jonathan T., Pittsburgh, PA, UNITED STATES Day, Billy W., Pittsburgh, PA, UNITED STATES Balachandran, Raghavan, Pittsburgh, PA, UNITED STATES		
	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002037918	A1	20020328
	US 6392055	B2	20020521
APPLICATION INFO.:	US 2001-909076	A1	20010719 (9)
	NUMBER		DATE
PRIORITY INFORMATION:	US 2000-219283P		20000719 (60)
	US 2000-246186P		20001106 (60)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	Edward L. Pencoske, Thorp Reed & Armstrong, LLP, One Oxford Centre, 301 Grant Street, 14th Floor, Pittsburgh, PA, 15219-1425		
NUMBER OF CLAIMS:	54		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	15 Drawing Page(s)		
LINE COUNT:	1223		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention provides an efficient synthetic strategy for the preparation of analogs that incorporate important structural elements of the marine natural product curacin A, the compositions and various uses of the compositions. The most active of these compounds at nanomolar concentrations inhibit tubulin polymerization, show growth inhibition activity, inhibited colchicines binding to tubulin and block mitotic progression. The compounds of the present invention represent some of the most potent synthetic curacin A analogs synthesized, with an activity profile rivaling that of the natural product despite the simplified structure, greater water solubility, and increased chemical stability.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 193948-52-6P
(preparation of aryl and heterocyclic substituted trienol derivs. of curacin A)
RN 193948-52-6 USPATFULL
CN 2-Hexenoic acid, 6-[[(1,1-dimethylethyl)dimethylsilyl]oxy]-, ethyl ester, (2E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.



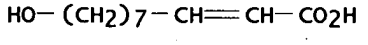
L11 ANSWER 8 OF 14 USPATFULL on STN
ACCESSION NUMBER: 2002:48031 USPATFULL
TITLE: Use of fibers in a care composition or a make-up composition to make the skin matte
INVENTOR(S): Afriat, Isabelle, New York, NY, UNITED STATES
PATENT ASSIGNEE(S): L'OREAL, Paris, FRANCE (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002028222	A1	20020307
APPLICATION INFO.:	US 2001-847388	A1	20010503 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	FR 2000-5712	20000504

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: OBLON SPIVAK MCCLELLAND MAIER & NEUSTADT PC, FOURTH FLOOR, 1755 JEFFERSON DAVIS HIGHWAY, ARLINGTON, VA, 22202
NUMBER OF CLAIMS: 34
EXEMPLARY CLAIM: 1
LINE COUNT: 736
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The present application relates to the use of fibers in a skincare composition or a make-up composition for the skin, to make the complexion matte, smooth and/or uniform, and/or to fade out skin relief defects. The fibers are in particular polyamide fibers having a length of from 1 μm to 10 mm and a shape factor of from 5 to 150. The composition used gives the skin a covering index of greater than 0.1 and preferably greater than 0.13. The invention also relates to a cosmetic treatment process for fading the complexion matte, smooth and/or uniform, and/or for fading out microreliefs, wrinkles, fine lines and pores in the skin, comprising the application to the skin of fibers in a cosmetic composition.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 765-01-5, 10-Hydroxy-2-decenoic acid
(use of fibers in make-up or skin-care composition for giving matte skin appearance)
RN 765-01-5 USPATFULL
CN 2-Decenoic acid, 10-hydroxy- (6CI, 8CI, 9CI) (CA INDEX NAME)



L11 ANSWER 9 OF 14 USPATFULL on STN
ACCESSION NUMBER: 2002:21849 USPATFULL
TITLE: 10-hydroxy-2-decenoic acid compounds for promoting desquamation/epidermal renewal of the skin and/or combating skin aging
INVENTOR(S): Breton, Lionel, Versailles, FRANCE
Pineau, Nathalie, Poitiers, FRANCE
Benechie, Emile, Gif, FRANCE
Li, Martine, Le Plessis Robinson, FRANCE
Picot, Francoise, Chevreuse, FRANCE
Potier, Pierre, Paris, FRANCE

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002012684	A1	20020131
	US 6544533	B2	20030408
APPLICATION INFO.:	US 2001-811424	A1	20010320 (9)

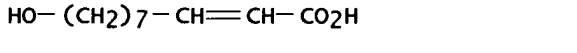
RELATED APPLN. INFO.: Continuation of Ser. No. WO 1999-FR2230, filed on 20 Sep 1999, UNKNOWN

	NUMBER	DATE
PRIORITY INFORMATION:	FR 1998-11810	19980922

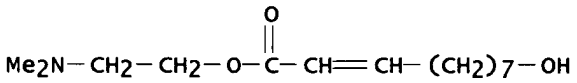
DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: Norman H. Stepno, Esquire, BURNS, DOANE, SWECKER & MATHIS, L.L.P., P.O. Box 1404, Alexandria, VA, 22313-1404
NUMBER OF CLAIMS: 17
EXEMPLARY CLAIM: 1
LINE COUNT: 563
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB 10-Hydroxy-2-decenoic acid compounds, particularly the 10-hydroxydec-2-enoates, are well suited for promoting desquamation of human skin and/or stimulating epidermal renewal and thus combating intrinsic and/or extrinsic cutaneous aging.

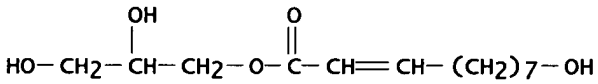
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 765-01-5D, 10-Hydroxy-2-decenoic acid, derivs.
261919-31-7 261919-32-8 261919-33-9
261919-34-0 261919-35-1
(cosmetic composition containing hydroxydecenoic acid derivative for promoting skin scaling)
RN 765-01-5 USPATFULL
CN 2-Decenoic acid, 10-hydroxy- (6CI, 8CI, 9CI) (CA INDEX NAME)



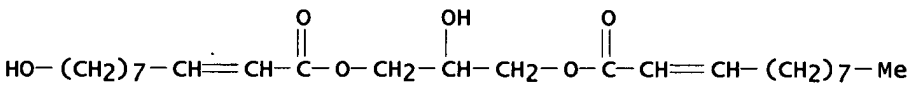
RN 261919-31-7 USPATFULL
CN 2-Decenoic acid, 10-hydroxy-, 2-(dimethylamino)ethyl ester (9CI) (CA INDEX NAME)



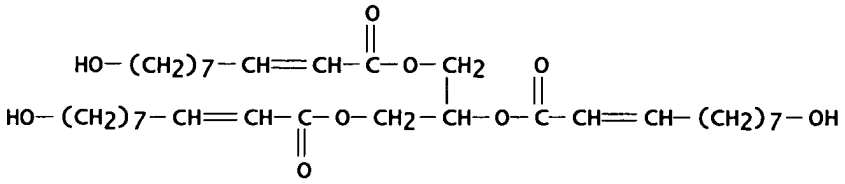
RN 261919-32-8 USPATFULL
CN 2-Decenoic acid, 10-hydroxy-, 2,3-dihydroxypropyl ester (9CI) (CA INDEX NAME)



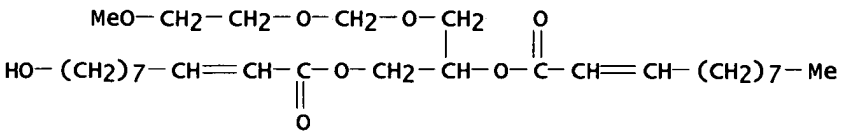
RN 261919-33-9 USPATFULL
CN 2-Undecenoic acid, 2-hydroxy-3-[(10-hydroxy-1-oxo-2-decenyl)oxy]propyl ester (9CI) (CA INDEX NAME)



RN 261919-34-0 USPATFULL
CN 2-Decenoic acid, 10-hydroxy-, 1,2,3-propanetriyl ester (9CI) (CA INDEX NAME)



RN 261919-35-1 USPATFULL
CN 2-Undecenoic acid, 2-[(10-hydroxy-1-oxo-2-decenyl)oxy]-1-[[(2-methoxyethoxy)methoxy]methyl]ethyl ester (9CI) (CA INDEX NAME)



L11 ANSWER 10 OF 14 USPATFULL on STN

ACCESSION NUMBER:	2001:48029 USPATFULL			
TITLE:	Peptide conjugates derived from thymic hormones, their use as a medicament and compositions containing them			
INVENTOR(S):	Dussourd, Lucien, Toulouse, France Pinel, Anne-Marie, La Grande Motte, France			
PATENT ASSIGNEE(S):	Institut European de Biologie Cellulaire, France (non-U.S. corporation)			
	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 6211155	B1	20010403	
	WO 9718239		19970522	
APPLICATION INFO.:	US 1998-68767		19980824	(9)
	WO 1996-FR1812		19961115	
			19980824	PCT 371 date
			19980824	PCT 102(e) date
	NUMBER		DATE	
PRIORITY INFORMATION:	FR 1995-13544		19951115	
DOCUMENT TYPE:	Utility			
FILE SEGMENT:	Granted			
PRIMARY EXAMINER:	Moezie, F. T.			
LEGAL REPRESENTATIVE:	Finnegan, Henderson, Farabow, Garrett & Dunner, L.L.P.			
NUMBER OF CLAIMS:	28			
EXEMPLARY CLAIM:	1			
NUMBER OF DRAWINGS:	11 Drawing Figure(s); 7 Drawing Page(s)			
LINE COUNT:	1104			

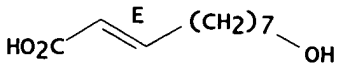
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The invention relates to peptide conjugates comprising a sequence of at least 3 amino acids derived from a thymic hormone selected amongst thymuline and thymopoietine, the amino acids being independently in the form D, L or DL, said sequence being chemically or physically conjugated with at least one compound selected amongst monocarboxylic acids having the general formula (I): HOOC--R, as well as alcohol, aldehyde or amide derivatives, the dicarboxylic acids having the general formula (II): HOOC--R.sub.1 --COOH. The invention also relates to the use of such conjugates as medicaments, and pharmaceutical or cosmetological compositions containing them.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 14113-05-4
(peptide conjugates derived from thymic hormones and their compns. for use as drugs)

RN 14113-05-4 USPATFULL
CN 2-Decenoic acid, 10-hydroxy-, (2E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

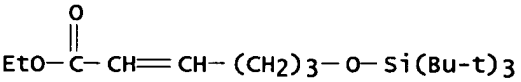


L11 ANSWER 11 OF 14 USPATFULL on STN
ACCESSION NUMBER: 95:7817 USPATFULL
TITLE: Molecules with antibody combining sites that catalyze carbocyclic ring formation from 5,6-ethylenically unsaturated sulfonate molecules
INVENTOR(S): Janda, Kim, San Diego, CA, United States
PATENT ASSIGNEE(S): The Scripps Research Institute, La Jolla, CA, United States (U.S. corporation)

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 5384252		19950124	
APPLICATION INFO.:	US 1994-179253		19940110	(8)

DOCUMENT TYPE: Utility
FILE SEGMENT: Granted
PRIMARY EXAMINER: Patterson, Jr., Charles L.
LEGAL REPRESENTATIVE: Welsh & Katz, Ltd.
NUMBER OF CLAIMS: 11
EXEMPLARY CLAIM: 1
LINE COUNT: 1487
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB The present invention contemplates monoclonal antibody combining site-containing molecules that catalyze the formation of a 6-membered ring compound from a 5,6-ethylenically-unsaturated-1-sulfonate substrate. The catalytic molecules bind to the substrate molecule as well as to a structural analog of the substrate that is a piperidine N-oxide whose nitrogen atom is in the same relative position in that ring as the sulfonate-bearing carbon atom of the open-chain substrate. A hybridoma that secretes the catalytic molecules and a process for forming a 6-membered ring compound that utilizes the catalytic molecules are also disclosed.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 161717-94-8P
(synthesis of and bis(dimethylphenylsilyl) cuprous lithium reaction with)
RN 161717-94-8 USPATFULL
CN 2-Hexenoic acid, 6-[[tris(1,1-dimethylethyl)silyl]oxy]-, ethyl ester (9CI) (CA INDEX NAME)



L11 ANSWER 12 OF 14 USPATFULL on STN
ACCESSION NUMBER: 92:5689 USPATFULL
TITLE: Method for the preparation of an alkynyl compound
INVENTOR(S): Fukumoto, Takehiko, Niigata, Japan
Yamamoto, Akira, Niigata, Japan
PATENT ASSIGNEE(S): Shin-Etsu Chemical Co., Ltd., Tokyo, Japan (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5082961		19920121

APPLICATION INFO.: US 1990-580789 19900911 (7)

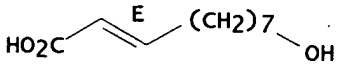
	NUMBER	DATE
PRIORITY INFORMATION:	JP 1989-243021	19890919

DOCUMENT TYPE: Utility
FILE SEGMENT: Granted
PRIMARY EXAMINER: Dees, JoseG.
ASSISTANT EXAMINER: Nazario, Porfirio
LEGAL REPRESENTATIVE: Wyatt, Gerber, Burke & Badie
NUMBER OF CLAIMS: 4
EXEMPLARY CLAIM: 1
LINE COUNT: 509
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A novel and efficient method is proposed for the synthetic preparation of a long-chain alkynyl compound in a one-pot reaction without isolating the intermediate from the reaction mixture. The inventive method comprises the steps of: (a) a Grignard coupling reaction of an ω-halogeno-1-alkynyl magnesium halide compound of the general formula X.sup.1 MgC.tbd.C(CH.sub.2).sub.n X.sup.2, in which X.sup.1 is a halogen atom, X.sup.2 is an atom of Br or I and n is 3 to 10, and a Grignard reagent of the general formula RMgX.sup.1, in which R is a group selected from the class consisting of alkyl groups, alkenyl groups, alkynyl groups, alkapolyenyl groups, aryl groups and hydrocarbon groups having protected hydroxy group to give an intermediate compound of the general formula X.sup.1 MgC.tbd.C(CH.sub.2).sub.n R; (b) subjecting the intermediate compound to a reaction with a reactant selected from the class consisting of C.sub.2 -synthons, C.sub.1 -synthons and chlorosilane compounds having reactivity with the intermediate compound at the X.sup.1 Mg-terminal; and (c) hydrolyzing the reaction product obtained in step (b).

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 14113-05-4P
(preparation of)
RN 14113-05-4 USPATFULL
CN 2-Decenoic acid, 10-hydroxy-, (2E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.



L11 ANSWER 13 OF 14 USPATFULL on STN
ACCESSION NUMBER: 88:72430 USPATFULL
TITLE: Epoxides useful as antiallergic agents
INVENTOR(S): Ferro, Michael P., Somerville, NJ, United States
Wachter, Michael P., Bloomsbury, NJ, United States
PATENT ASSIGNEE(S): Ortho Pharmaceutical Corporation, Raritan, NJ, United States (U.S. corporation)

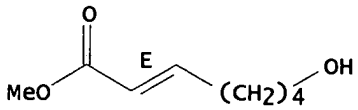
	NUMBER	KIND	DATE
PATENT INFORMATION:	US 4783483		19881108
APPLICATION INFO.:	US 1986-947223		19861229 (6)

RELATED APPLN. INFO.: Division of Ser. No. US 1985-783976, filed on 3 Oct 1985, now patented, Pat. No. US 4665092
DOCUMENT TYPE: Utility
FILE SEGMENT: Granted
PRIMARY EXAMINER: Brown, J. R.
ASSISTANT EXAMINER: Davis, Wendy B.
LEGAL REPRESENTATIVE: Levy, David J.
NUMBER OF CLAIMS: 14
EXEMPLARY CLAIM: 1,14
LINE COUNT: 886
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Alkenes of the formula (I) and epoxides (II) used to make them are useful as anti-inflammatory and antiallergic pharmaceuticals: ##STR1## wherein R.sup.1 =H or CH.sub.3 ; R.sup.2 =phenyl, substituted phenyl, benzyl or a cysteinyl moiety; R.sup.4 and R.sup.5 =alkyl; n=0 or 1; and R.sup.3 is as described.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 10221-50-8P
(preparation and protection of)
RN 10221-50-8 USPATFULL
CN 2-Heptenoic acid, 7-hydroxy-, methyl ester, (E)- (8CI, 9CI) (CA INDEX NAME)

Double bond geometry as shown.



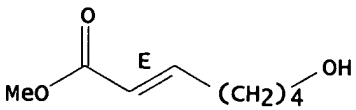
L11 ANSWER 14 OF 14 USPATFULL on STN
ACCESSION NUMBER: 87:34143 USPATFULL
TITLE: Styrene derivatives, their use as antiallergic agents and intemediate epoxides for their synthesis
INVENTOR(S): Ferro, Michael P., Somerville, NJ, United States
Wachter, Michael P., Bloomsbury, NJ, United States
PATENT ASSIGNEE(S): Ortho Pharmaceutical Corporation, Raritan, NJ, United States (U.S. corporation)

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 4665092		19870512	
APPLICATION INFO.:	US 1985-783976		19851003	(6)

DOCUMENT TYPE: Utility
FILE SEGMENT: Granted
PRIMARY EXAMINER: Chan, Nicky
LEGAL REPRESENTATIVE: Levy, David J.
NUMBER OF CLAIMS: 27
EXEMPLARY CLAIM: 1,25,26,27
LINE COUNT: 937
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AB Alkenes of the formula (I) and epoxides (II) used to make them are useful as anti-inflammatory and antiallergic pharmaceuticals: ##STR1## wherein R.sup.1 =H or CH.sub.3 ; R.sup.2 =phenyl, substituted phenyl, benzyl or a cysteinyl moiety; R.sup.4 and R.sup.5 =alkyl; n=0 or 1; and R.sup.3 is as described.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
IT 10221-50-8P
(preparation and protection of)
RN 10221-50-8 USPATFULL
CN 2-Heptenoic acid, 7-hydroxy-, methyl ester, (E)- (8CI, 9CI) (CA INDEX NAME)

Double bond geometry as shown.



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(FILE 'HOME' ENTERED AT 11:29:11 ON 11 JAN 2005)

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L1             SCREEN 1006 AND 1015
L2             STRUCTURE UPLOADED
L3             QUE L2 AND L1
L4           107 S L3 FUL

     FILE 'CAPLUS' ENTERED AT 11:36:02 ON 11 JAN 2005
L5          8173 S LIPOLYTIC/IA
L6           354 S L4
L7             0 S L5 AND L4
L8           120 S (REDUCING(3W)WEIGHT)/IA
L9             0 S L6 AND L8
L10         3012 S (WEIGHT(3W)LOSS)/IA
L11            0 S L10 AND L6
L12            3 S (ROYAL BEE)/IA
L13            2 S (ROYAL BEE JELLY)/IA
L14         1000 S (ROYAL(2W)JELLY)/IA
L15          131 S L6 AND L14
L16            0 S L6 AND L14 AND L10
L17            0 S L6 AND L14 AND L5
L18      4156368 S PY>2000
L19          118 S L15 NOT L18
L20           12 S L4/THU
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L22            0 S L5 AND L14

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L23           14 S L4
L24        27095 S WEIGHT LOSS
L25            0 S L23 AND L24

     FILE 'MEDLINE' ENTERED AT 12:03:22 ON 11 JAN 2005
L26          204 S ROYAL JELLY
L27        27746 S WEIGHT LOSS
L28            0 S L26 AND L27
L29         4243 S WEIGHT REDUC?
L30          204 S ROYAL(3W)JELLY
L31            0 S L29 AND L30
L32         5100 S LIPOLYTIC?
L33            0 S L30 AND L32

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L34        17600 S LIPOLY?/IA
L35            2 S L6 AND L34


L35  ANSWER 1 OF 2  CAPLUS  COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER:         1998:163922  CAPLUS
DOCUMENT NUMBER:          128:269688
TITLE:                    Studies on insulin-like substances and inhibitory
                          substances toward angiotensin-converting enzyme in
                          royal jelly
AUTHOR(S):                Okuda, Hiromichi; Kameda, Kenji; Morimoto, Chie;
                          Matsuura, Yukinaga; Chikaki, Mariko; Jiang, Ming
CORPORATE SOURCE:         Sch. Med., Ehima Univ., Ehime, 791-0295, Japan
SOURCE:                   Mitsubachi Kagaku (1998), 19(1), 9-14
                          CODEN: MIKAE6; ISSN: 0388-2217
PUBLISHER:                Tamagawa Daigaku Mitsubachi Kagaku Kenkyu Shisetsu
DOCUMENT TYPE:            Journal
LANGUAGE:                 Japanese
AB   Royal Jelly was found to contain insulin-like substances with inhibit
     catecholamine-induced lipolysis and stimulate lipogenesis from
     glucose in rat adipocytes.  The insulin-like substances were identified to
     be trans-9-hydroxy-2-decenoic acid, trans-2-octenoic acid and
     trans-10-hydroxy-2-decenoic acid in royal jelly.  In addition to insulin-like
     activity, trans-2-octenoic acid and trans-10-hydroxy-2-decenoic acid
     possess an inhibitory activity toward angiotensin-converting enzyme.
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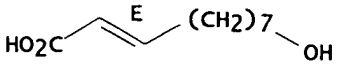
These exptl. results suggest that pathol. states of diabetes mellitus and hypertension may be improved by fatty acids in royal jelly.

IT 14113-05-4, trans-10-Hydroxy-2-decenoic acid
RL: BAC (Biological activity or effector, except adverse); BOC (Biological occurrence); BSU (Biological study, unclassified); BIOL (Biological study); OCCU (Occurrence)
(insulin-like substances and inhibitory substances toward angiotensin-converting enzyme in royal jelly)

RN 14113-05-4 CAPLUS
CN 2-Decenoic acid, 10-hydroxy-, (2E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.



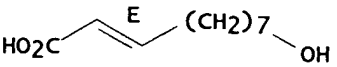
L35 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 1997:304000 CAPLUS
DOCUMENT NUMBER: 126:325302
TITLE: Insulin-like actions of trans-10-hydroxy-2-decanoic acid and its related substances
AUTHOR(S): Kameda, Kenji; Chikaki, Mariko; Morimoto, Chie; Jiang, Ming; Okuda, Hiromichi
CORPORATE SOURCE: Central Research Laboratory, School of Medicine, Ehime University, Shigenobu, Onsen-gun, Ehime, 791-02, Japan
SOURCE: Wakan Iyakugaku Zasshi (1996), 13(4), 456-457
CODEN: WIZAEL; ISSN: 1340-6302
PUBLISHER: Wakan Iyaku Gakkai
DOCUMENT TYPE: Journal
LANGUAGE: Japanese

AB Unsatd. fatty acids, including trans-10-hydroxy-2-decanoic acid (HDA), trans-2-octenoic acid, and trans-9-hydroxy-2-decanoic acid, were isolated from royal jelly. The HDA decreased lipolysis, stimulated lipogenesis, and showed insulin-like action. These observations are discussed in relation to the possible use of royal jelly in prevention and therapy of diabetes.

IT 14113-05-4P, trans-10-Hydroxy-2-decenoic acid
RL: BAC (Biological activity or effector, except adverse); BOC (Biological occurrence); BSU (Biological study, unclassified); PUR (Purification or recovery); THU (Therapeutic use); BIOL (Biological study); OCCU (Occurrence); PREP (Preparation); USES (Uses)
(insulin-like actions of trans-10-hydroxy-2-decanoic acid and related unsatd fatty acids from royal jelly)

RN 14113-05-4 CAPLUS
CN 2-Decenoic acid, 10-hydroxy-, (2E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.



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